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## SEQUENCE LISTING

<110> Japan as represented by director-general of National Institute of Sericultural  
and Entomological Science Ministry of Agriculture, Forestry and Fisheries

<120> Novel tertiary structure having ability to accelerate translation activity

<130> GP01-1004

<150> JP P2001-016746

<151> 2001-01-25

<160> 7

<170> PatentIn Ver. 2.1

<210> 1

<211> 188

<212> RNA

<213> Plautia stali intestine virus

<400> 1

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ucucacuu 188

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&lt;210&gt; 2

&lt;211&gt; 187

&lt;212&gt; RNA

&lt;213&gt; Himetobi P virus

&lt;400&gt; 2

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&lt;210&gt; 3

&lt;211&gt; 189

&lt;212&gt; RNA

&lt;213&gt; Drosophila C virus

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&lt;210&gt; 4

&lt;211&gt; 188

&lt;212&gt; RNA

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&lt;213&gt; Cricket paralysis virus

&lt;400&gt; 4

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&lt;211&gt; 186

&lt;212&gt; RNA

&lt;213&gt; Triatoma virus

&lt;400&gt; 5

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 ugacuc 186

&lt;210&gt; 6

&lt;211&gt; 190

&lt;212&gt; RNA

&lt;213&gt; Black queen-cell virus

&lt;400&gt; 6

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&lt;210&gt; 7

&lt;211&gt; 175

&lt;212&gt; RNA

&lt;213&gt; Rhopalosiphum padi virus

&lt;400&gt; 7

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